

ABSTRACT

A golf putt measuring device and a method for using the regulator is provided. The golf putt measuring device has a unique configuration that allows the device to measure the speed and power rating of a golf ball that passes in front of the device. The golf putt measuring device uses infrared emitters to emit a pulse that bounces off a golf ball as it passes in front of the emitter and the pulse is received by a detector. A plurality of emitters and detectors are provided to give an accurate power, speed and/or distance reading which is displayed on a screen on the top of the device. A microprocessor controls the emitters and detectors. The microprocessor also collects the data from the detectors and converts the data to a special power rating that is then displayed on the display screen. The golf putt measuring device can be used in several different modes that may be used by an individual.